

附件

AG-METAL OXIDES ELECTRICAL CONTACT MATERIAL CONTAINING INTERNALLY OXIDIZED INDIUM OXIDES AND/OR TIN OXIDES

Patent Number: KR8301156
Publication date: 1983-06-16
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Requested Patent: KR8301156
Application Number: KR19820003206 19820715
Priority Number(s): KR19820003206 19820715; KR19790000946 19790326
IPC Classification: C22C5/06
EC Classification:
Equivalents:

Abstract

An electrical contact material is obtained through internally oxidizing a silver alloy containing 3 to 11 weight percent tin. The contact resistance of the alloy material is improved by diffusing into the silver matrix. In addition, further solute metals selected from Sb, Pb, Mn, Mg, Sn, Bi and In may be added.

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第 92121689 號
初審(訴願)引証附件
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